

Table 1

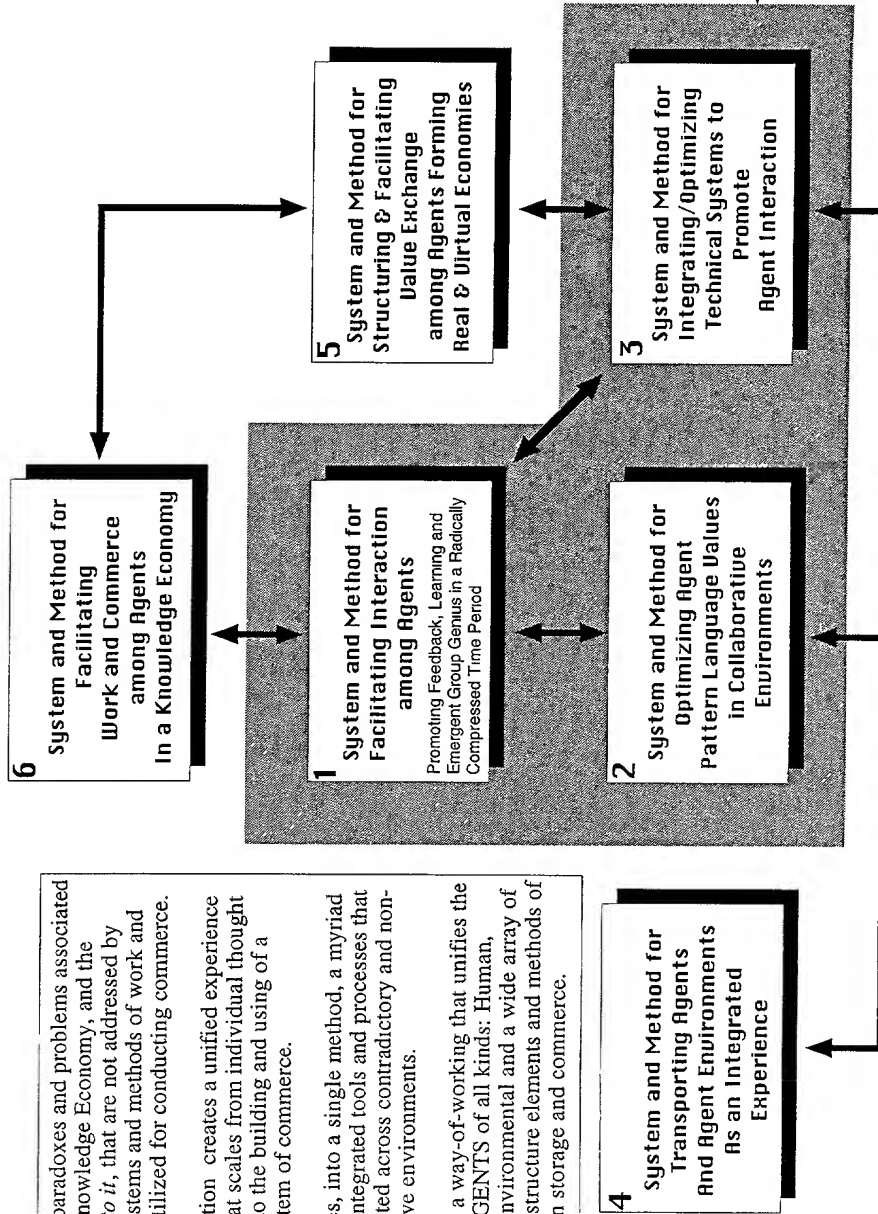
System and Method for Augmenting Knowledge Commerce

There are paradoxes and problems associated with the Knowledge Economy, and the *transition to it*, that are not addressed by existing systems and methods of work and the tools utilized for conducting commerce.

This invention creates a unified experience of work that scales from individual thought processes to the building and using of a Global system of commerce.

It integrates, into a single method, a myriad of now unintegrated tools and processes that are conducted across contradictory and non-collaborative environments.

It provides a way-of-working that unifies the value of AGENTS of all kinds: Human, machine, environmental and a wide array of tools, infrastructure elements and methods of information storage and commerce.



All six Sub-Systems of this Invention are linked, connected and integrated in a myriad of ways at many levels of recursion - the Arrows shown are the *STRONG* connections on the "top" level of the SYSTEM.

1 - AGENT INTERACTION

Dissolves many problems of numerous agents (Humans, computers, books, data bases, environmental and infrastructure elements, multimedia objects, etc.) speaking in non-compatible voices while interacting to solve complex problems associated with the necessity to stay requisite with a quickly changing and transforming environment and economy.

2 - AGENT ENVIRONMENTS

Dissolves many problems of Human (and other Agents) Architectural Pattern Language Values while accomplishing flexibility of arrangement (from workstation component level to building scale), the variety of individual and work spaces necessary for the full range of knowledge-intensive work (including collaboration of different size groups), the integration of multimedia and communication tools, yet, accomplishing a greater utilization of space and utilities than existing systems.

3 - AGENT SYSTEMS

Dissolves many problems of knowledge-augmentation by technical systems and tools for single Agent work and the collaborative interaction of Agents, both real time and asynchronously, through multi-channel and multimedia networks and tool sets.

4 - AGENT TRANSPORTATION

Dissolves many problems of seamless and integrated Agent (and agent environments) transportation providing a continuity of work and experience required by the demands of a global economy.

5 - AGENT ECONOMY

Dissolves many issues of facilitating knowledge-economy Transactions and Agent value accounting while radically reducing the multiplicity of financial instruments (in a myriad of legal environments) now systemic to the industrial-based economy.

6 - AGENT WORK AND COMMERCE

Dissolves many problems of Agent participation in a Complex Global Economy and the *TRANSITION* to it.

All of these Sub-Systems *INTEGRATE* into a single system and method-of-work that facilitates a seamless, continuity of effort and high-performance results across what are now partially connected systems, (at different and, often, non-communicating levels of recursion), now delivering a fragmented, expensive and lengthy experience that is not requisite with the existing (let alone future) complexity nor rate-of-change in the global economic environment.

Area of Present demonstration integrating

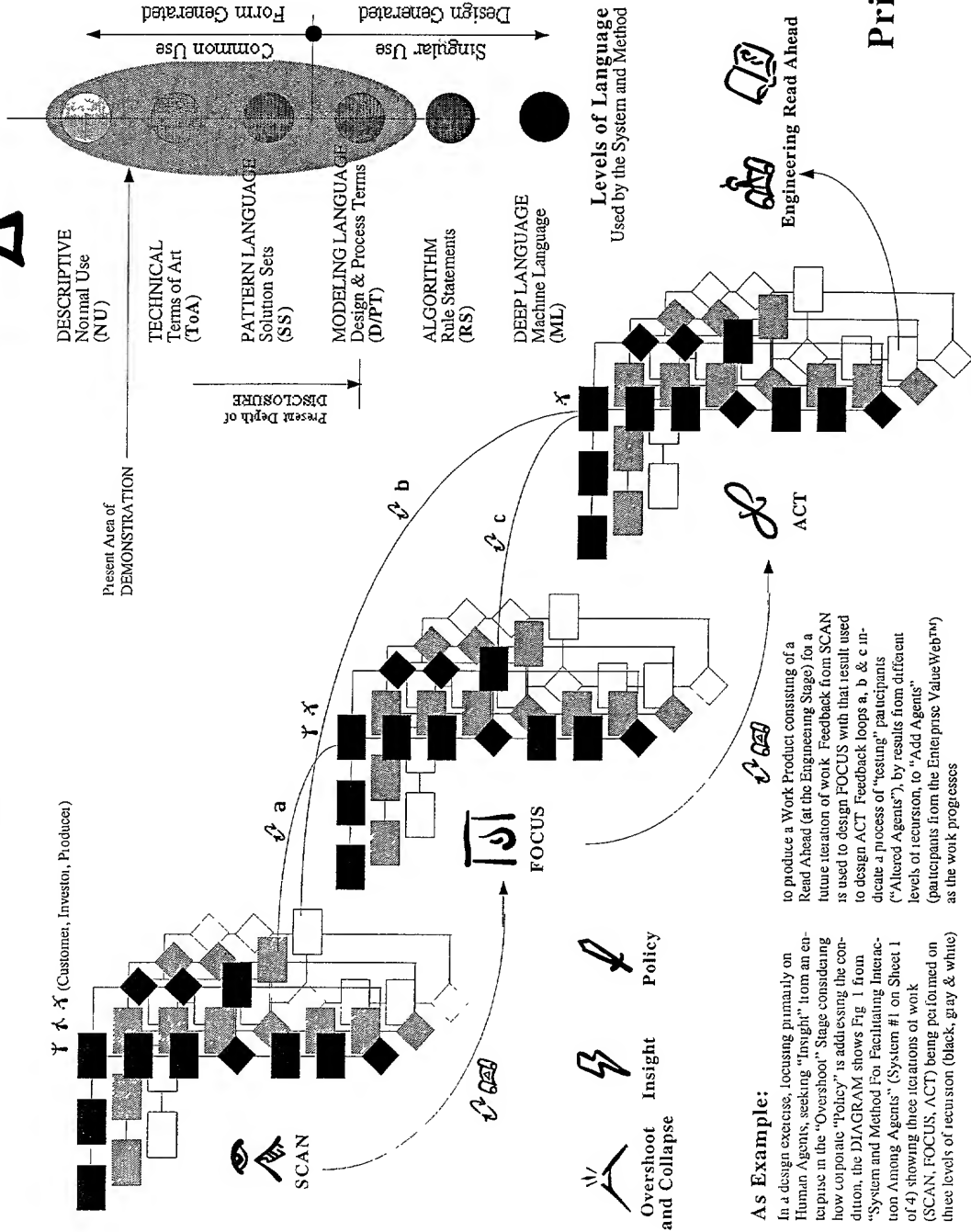
TOOLS • ENVIRONMENTS • PROCESSES to facilitate emergent group genius among Human Agents in radically compressed time periods utilizing agents of all kinds

This work is expressed in a variety of products and services in the market place such as DesignShop™ experiences, various Work Shops, NavCity™ and various work environments PatchWorks Design™ projects will require and implement the System on "Level One."

Relationship Among Patent Sub-Systems

Table 2

System and Method for Augmenting Knowledge Commerce



Rule of Recursion

All elements that define viability, on one level of recursion, of a system must occur on all levels of recursion of the system.

For a *complex* agent to be viable or for a simple agent to be effective in a complex environment, (of agents) the Agent must be "acted upon" (and/or be acting) at a minimum of three Levels of Recursion ("above," at the level of the Agent and a level "below" the Agent).

Actions that on a single Level of Recursion that are additive, on multiple Levels of Recursion will usually be multipliers. *Leverage* is accomplished by employing more than one Level of Recursion (thus, dealing with the *Requisite Variety* Rule: Variety must equal Variety). Generally, greater complexity can be dealt with or accomplished by employing Recursion than by action on one level of a system (given the same number of actions and level of resources).

Emergence happens "between" (out of) Levels of Recursion.

Rule of Iteration

All things being equal, a single iteration of work, in isolation, is additive between steps while multiple iterations of work (in a continuous process) multiplies results.

Work iterations must happen in rapid succession and within time compression for maximum effect.

Rule of Feedback

Feedback is the message from a sensor of the system to the controller of the system of the difference between performance and expectation. Positive feedback amplifies; negative feedback attenuates.

Feedback on feedback and/or feedback between Levels of Recursion is feedback of a *complex* kind and is required for the governance (self correction) of complex and emergent systems.

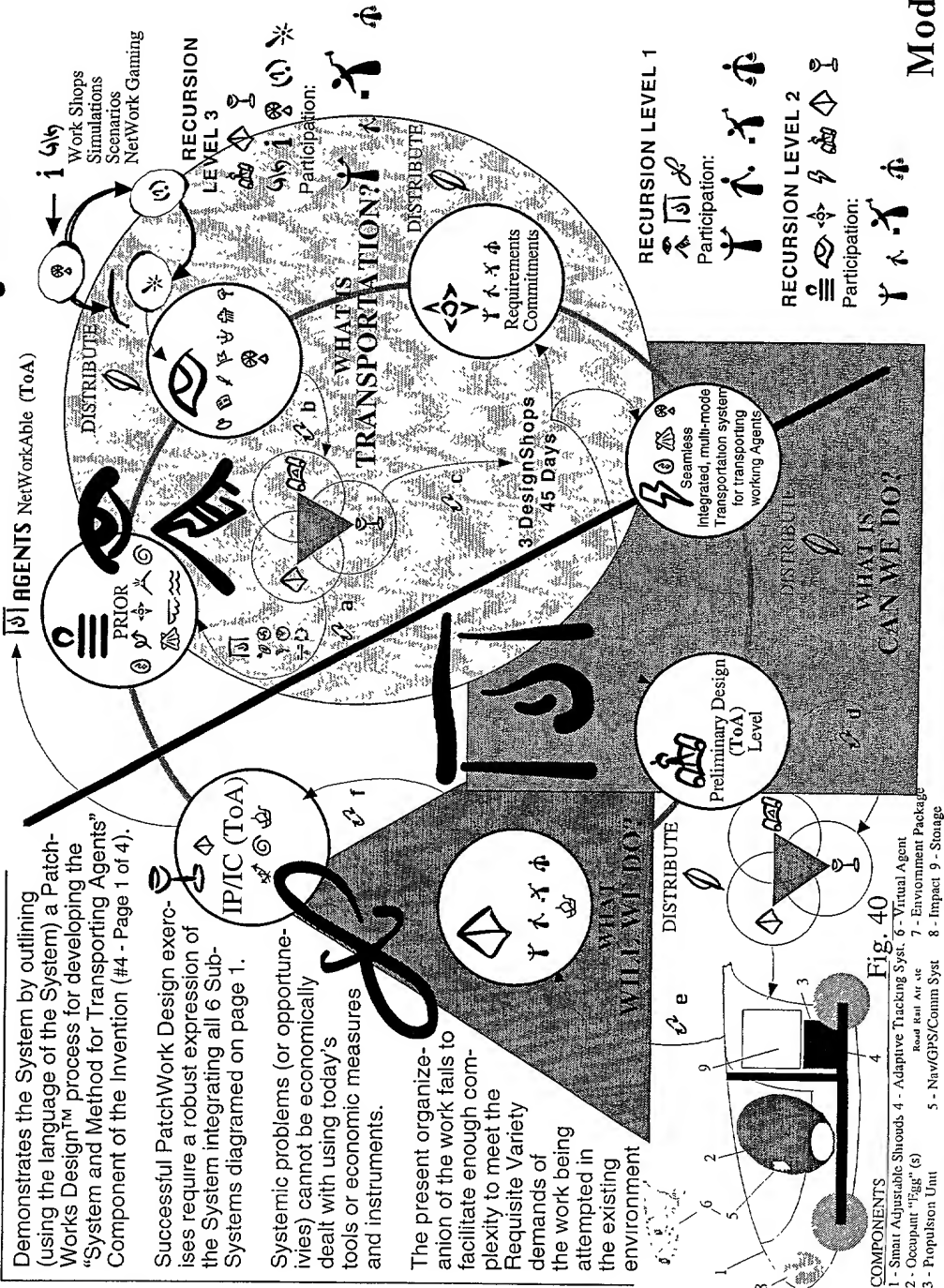
Rule of Iterative, Feedback Driven Systems acting on Multiple Levels of Recursion

These systems exhibit *increasing returns* and learning. They co-evolve (with their environment) emergent behavior. They are open-ended and cannot be predicted or controlled.

These systems can be *operated* in a way so that the desired *kinds* of results are consistently accomplished. This is possible when the Rules of Iteration, Feedback and Recursion are employed in a System of specific architecture (as described) that employs sufficient critical mass. Emergence is the result of complexity. Complexity is a factor of iteration, feedback, recursion, critical mass and the number of Agent (nodes) interactions in a specific time period and place.

Principles of Iteration and Feedback and The Rule of Recursion

Table 3
System and Method for Augmenting Knowledge Commerce



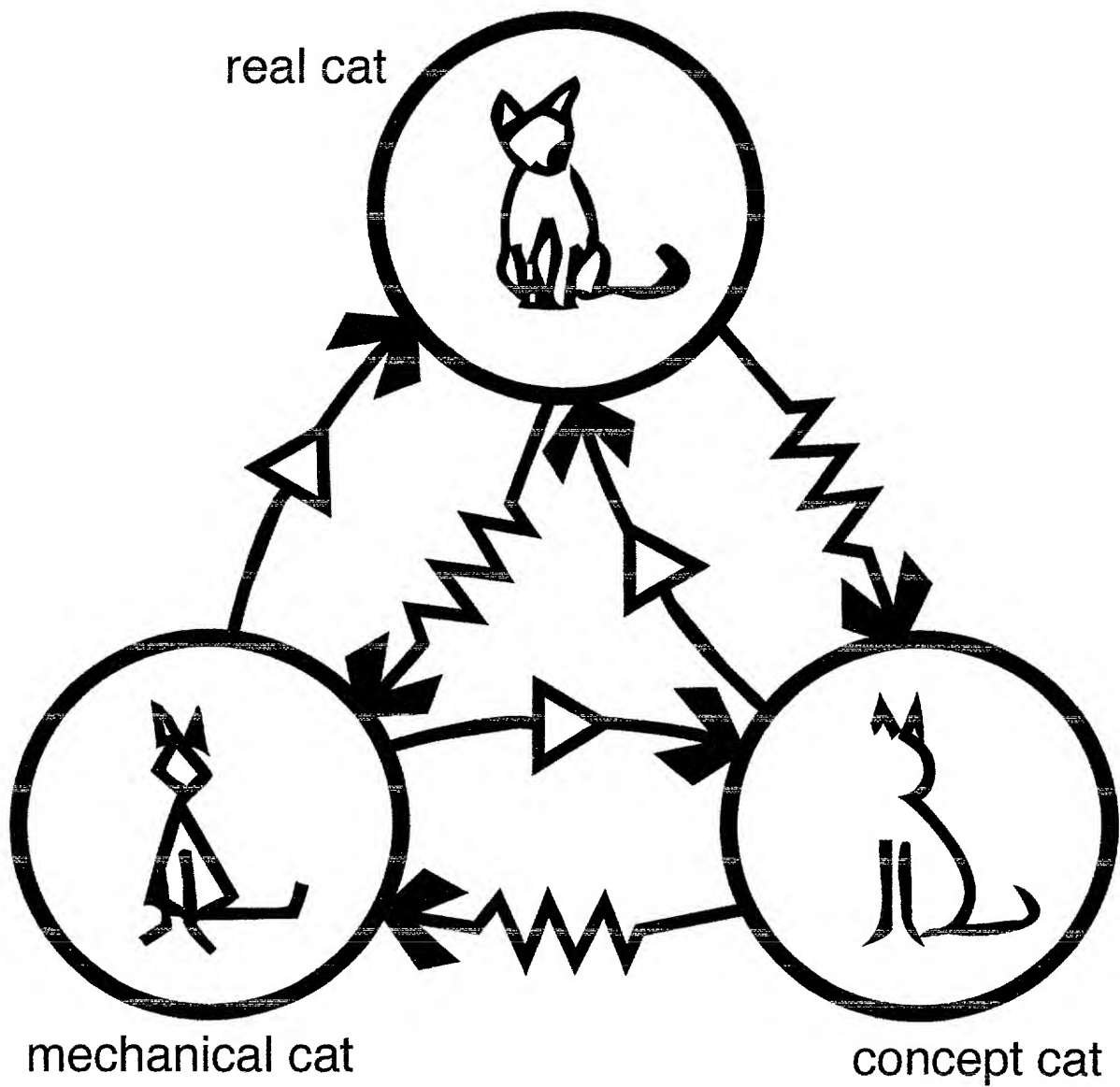
④ : Employing a PatchWorks Design™ (ToA) for 130 organizations, 8 organizations and 3 organizations with a project phase duration of 180 days and total financial resources equivalent to \$15,000,000 U.S. to develop a prototype for a purposes with the in mind to a consortium to a global.

⑤ : Select HumanAgents (ToA) and knowledgeObjectAgents (ToA) by ④, ⑤, ⑥, ⑦, ⑧, ⑨, ⑩, ⑪, ⑫, ⑬, ⑭, ⑮, ⑯, ⑰, ⑱, ⑲, ⑳, ㉑, ㉒, ㉓, ㉔, ㉕, ㉖, ㉗, ㉘, ㉙, ㉚, ㉛, ㉜, ㉝, ㉞, ㉟, ㊱, ㊲, ㊳, ㊴, ㊵, ㊶, ㊷, ㊸, ㊹, ㊺, ㊻, ㊼, ㊽, ㊾, ㊿, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 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981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

⑥ : Remote Collaboration™, Remote Presence™, KnOwhere Store™ and ⑥, ⑦, ⑧, ⑨, ⑩, ⑪, ⑫, ⑬, ⑭, ⑮, ⑯, ⑰, ⑱, ⑲, ⑳, ㉑, ㉒, ㉓, ㉔, ㉕, ㉖, ㉗, ㉘, ㉙, ㉚, ㉛, ㉜, ㉝, ㉞, ㉟, ㊱, ㊲, ㊳, ㊴, ㊵, ㊶, ㊷, ㊸, ㊹, ㊺, ㊻, ㊼, ㊽, ㊾, ㊿, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 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982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

⑦ : Employ Pattern Language (SS) from "The Art of War" (Sun Tzu) to protect and position the project in the present political/social environment. Employ a variety of design and simulation Modules (SS) in an iterative (ToA) series of DesignShops™ and Work Shops (WSR™, CHOICE™, 7 Domains™) on three basic levels of Recursion (ToA).

⑧ : Build Virtual Agents as ValueTransactors (ToA) and instruments of execution. Exit the Agents (see Fig. 1) periodically for to the process and for transacting ValueExchanges (ToA) (see: ⑧). Leverage IP/IC (ToA) on ongoing basis so as to generate IncreasingReturns (ToA) to self fund the ⑧. Create KnowledgeEconomy (ToA) among ⑧, ⑨, ⑩, ⑪, ⑫, ⑬, ⑭, ⑮, ⑯, ⑰, ⑱, ⑲, ⑳, ㉑, ㉒, ㉓, ㉔, ㉕, ㉖, ㉗, ㉘, ㉙, ㉚, ㉛, ㉜, ㉝, ㉞, ㉟, ㊱, ㊲, ㊳, ㊴, ㊵, ㊶, ㊷, ㊸, ㊹, ㊺, ㊻, ㊼, ㊽, ㊾, ㊿, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193



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Table M1

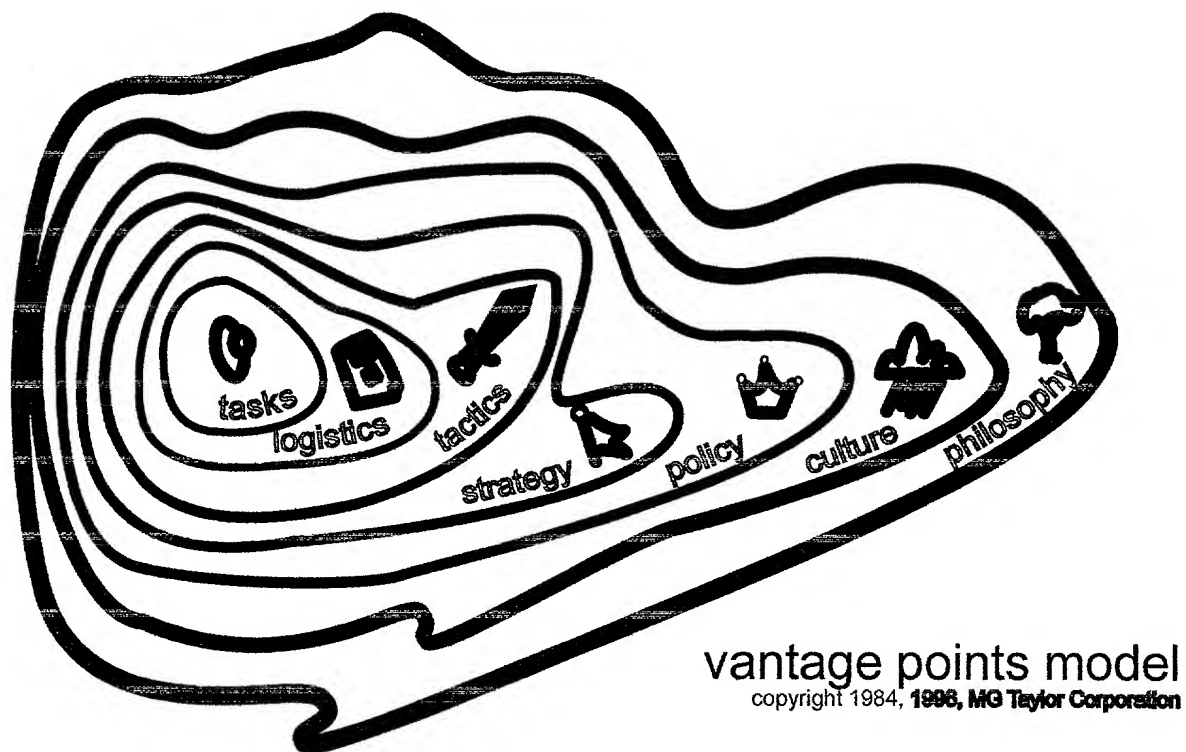
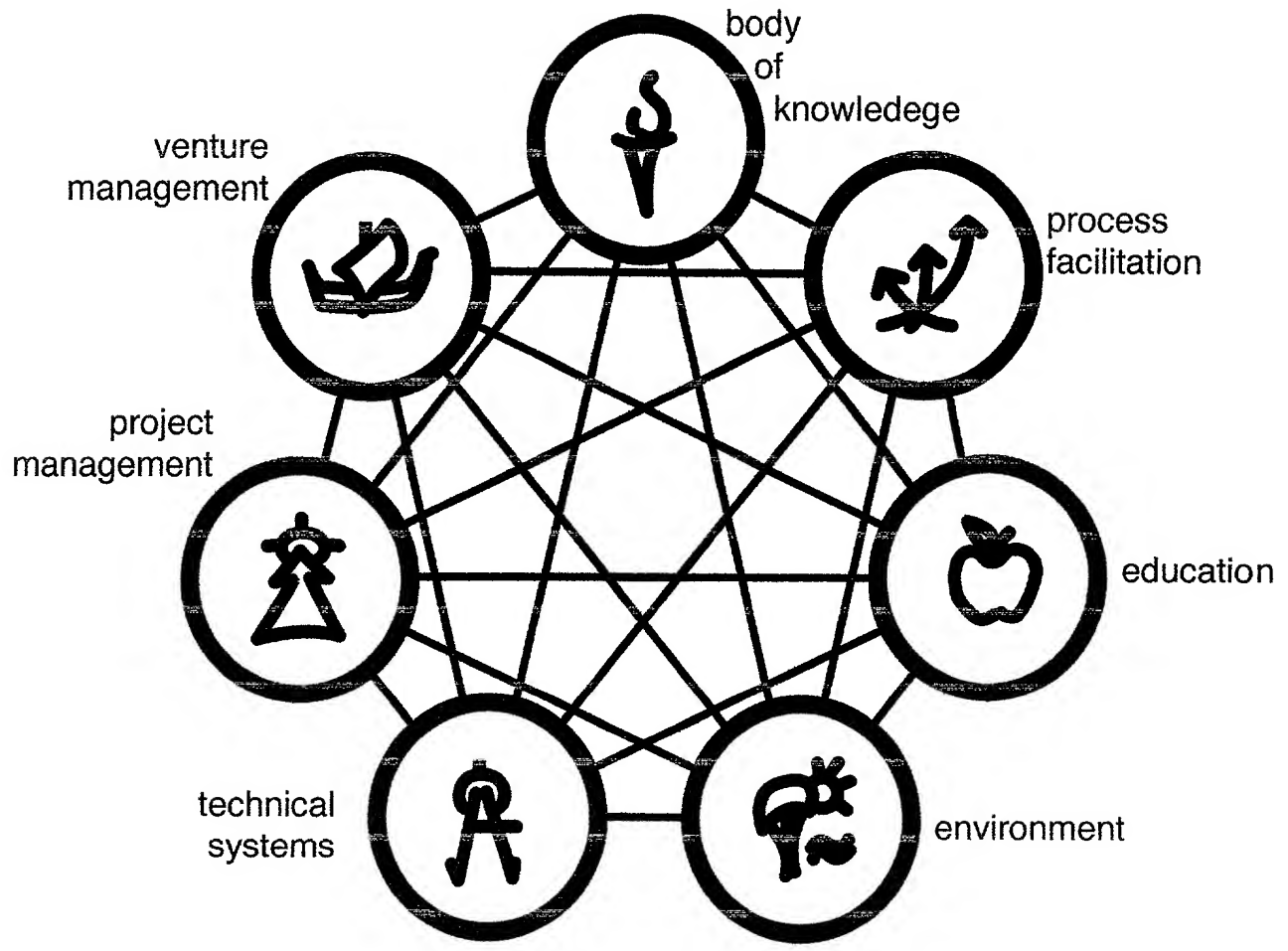


Table M2

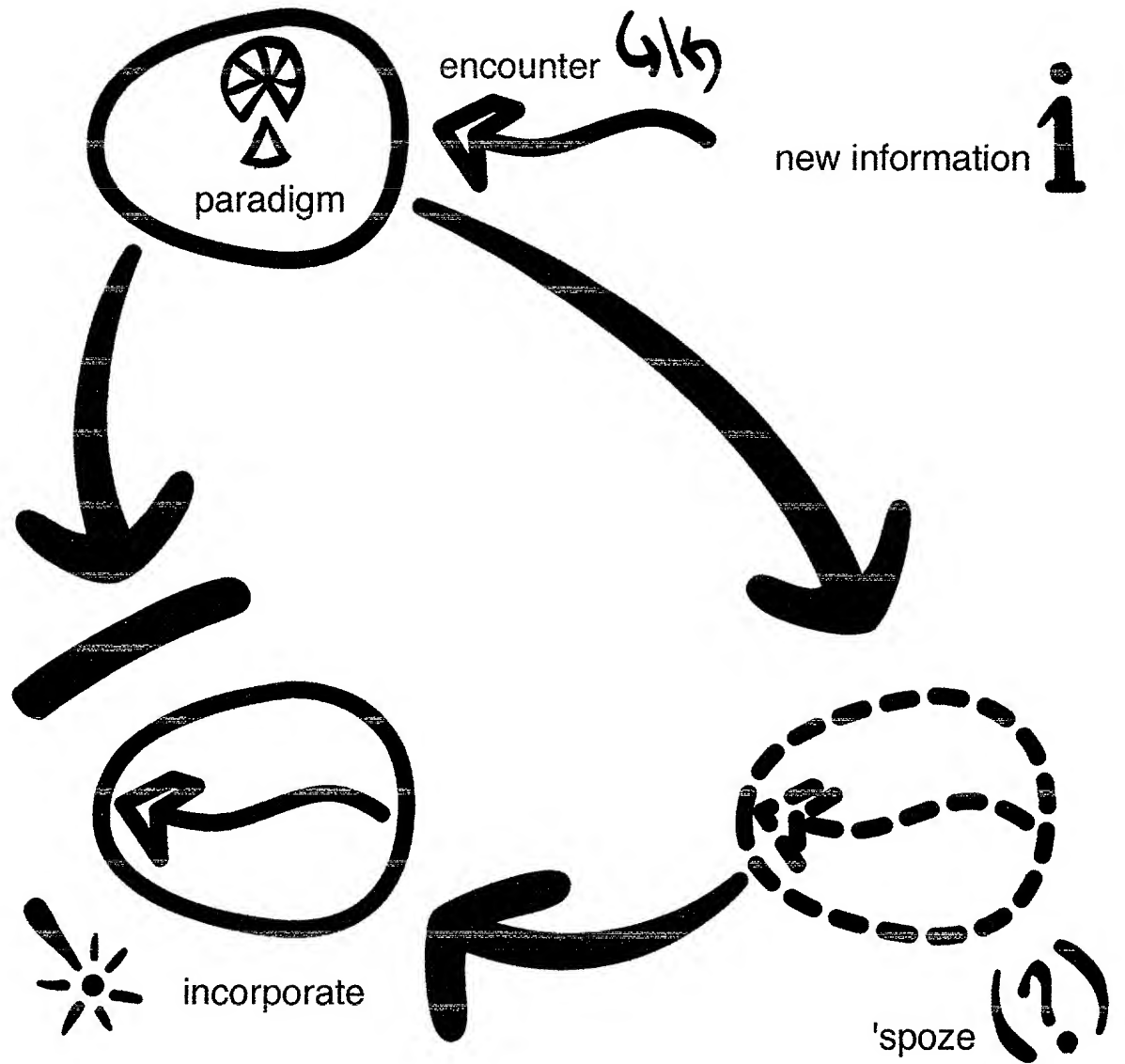


7 domains^Æ

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Table M3

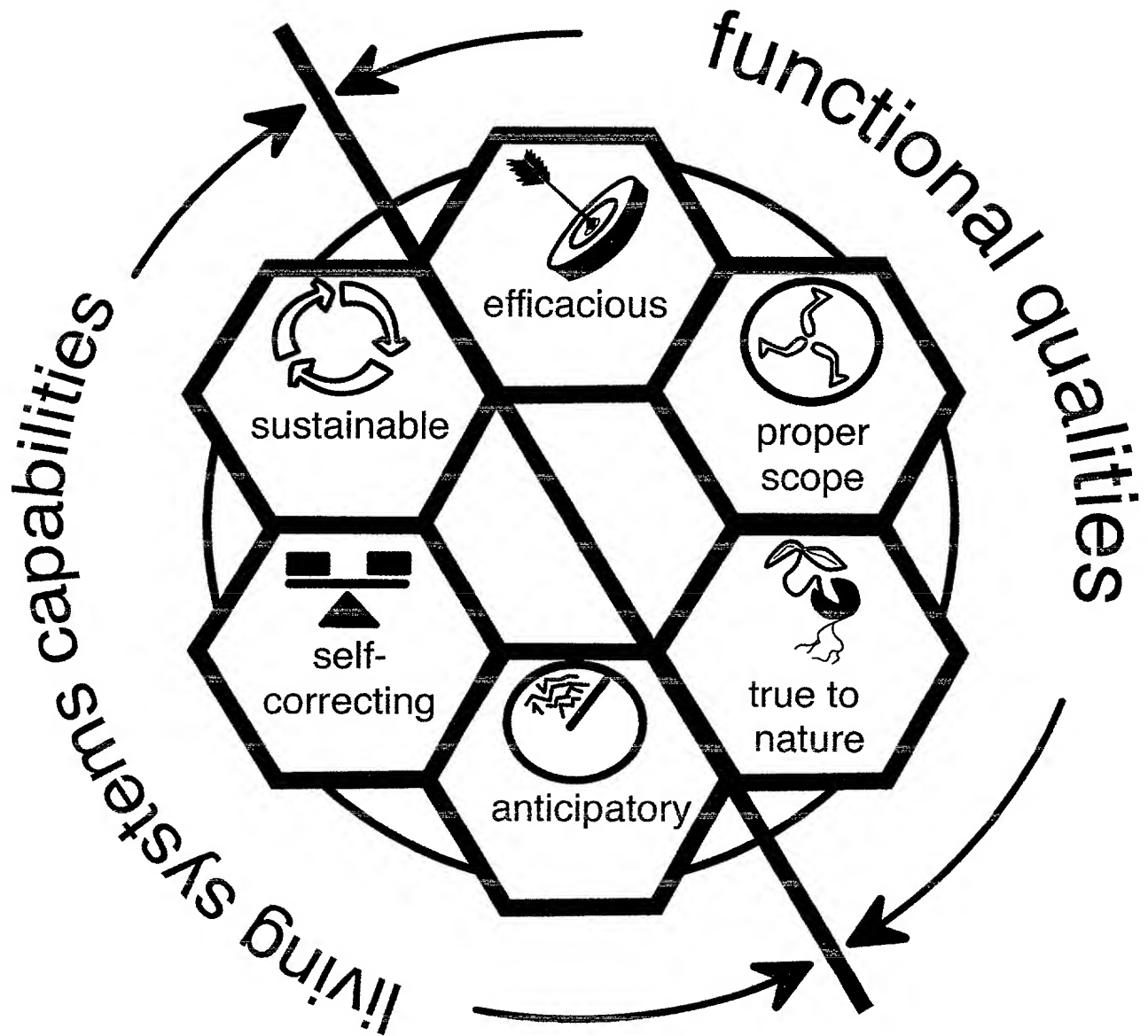
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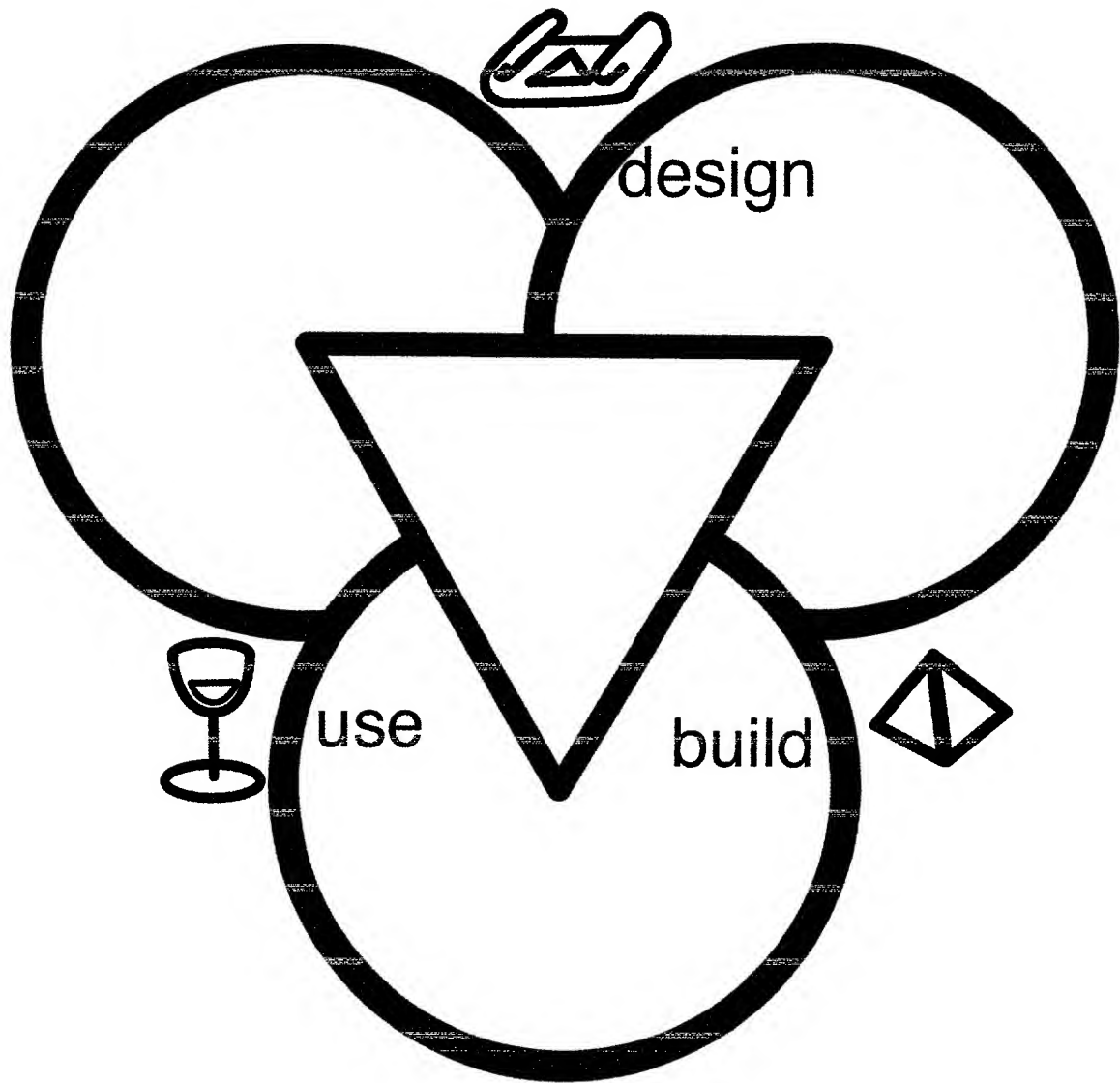
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Table M4



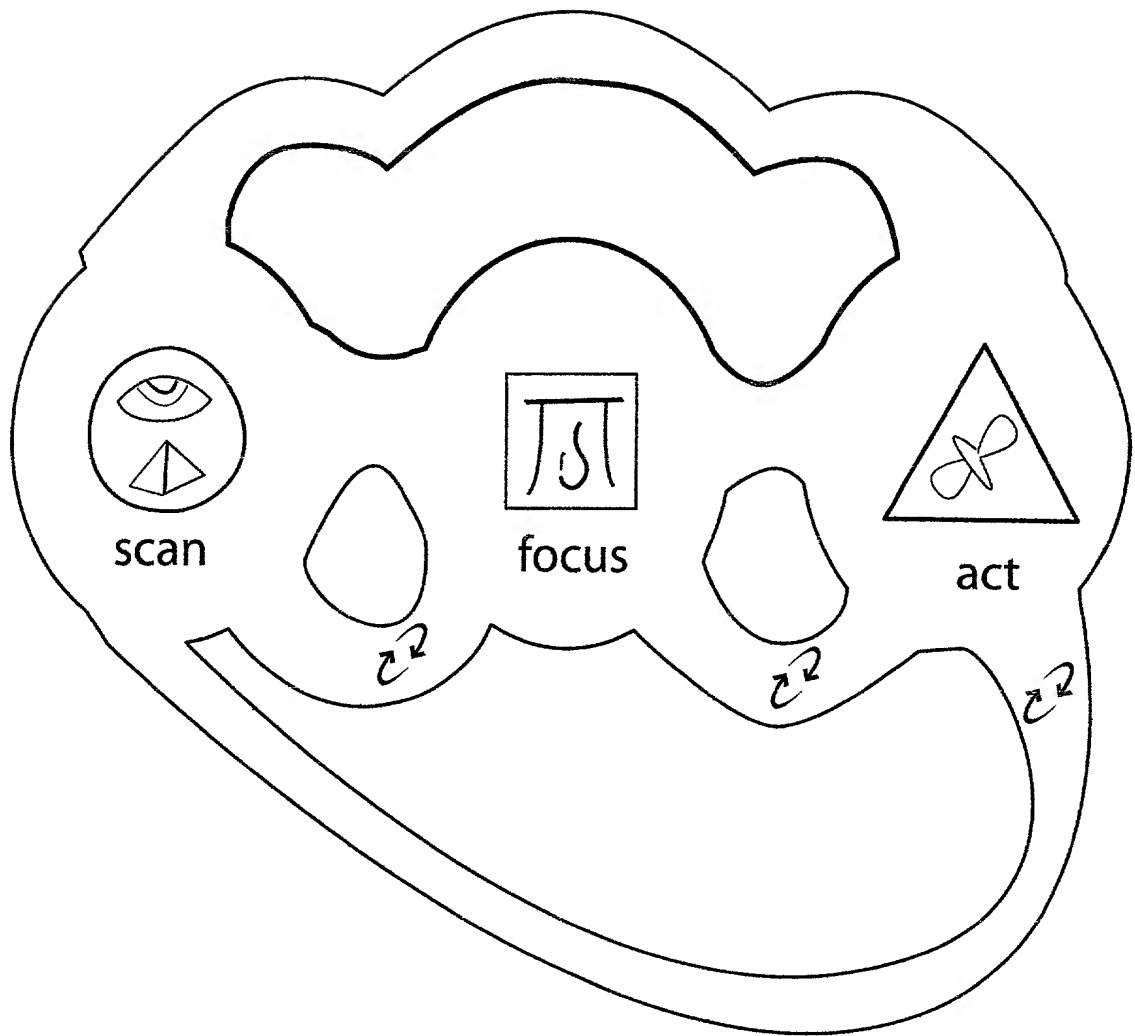
appropriate response model
copyright 1984, 1997, MG Taylor Corporation

Table M5



design build use
copyright 1982,1997, MG Taylor Corporation

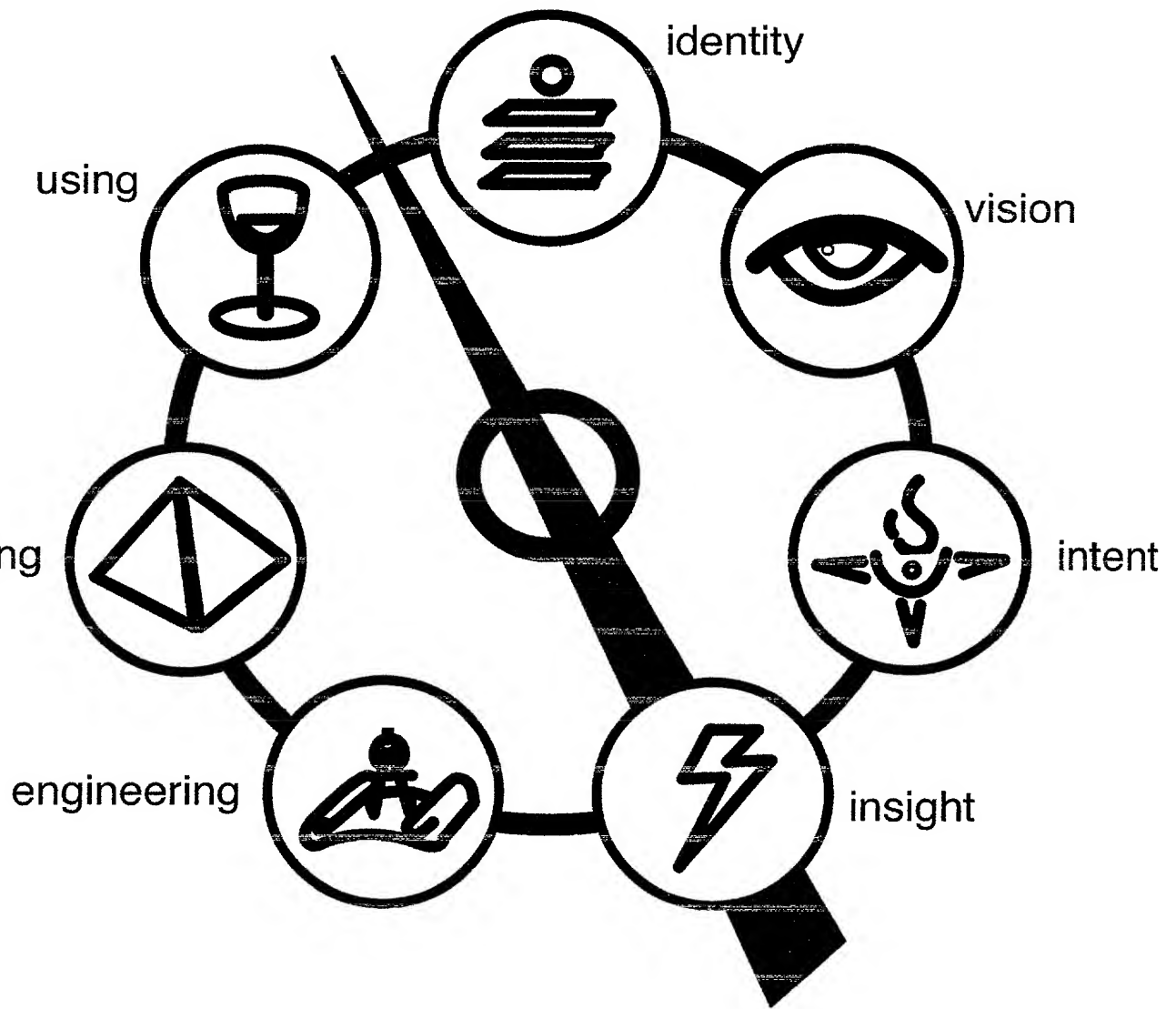
Table M6



scan focus act
© 1996, MG Taylor Corporation

Table M7

10014713.10701
FOOTNOTES

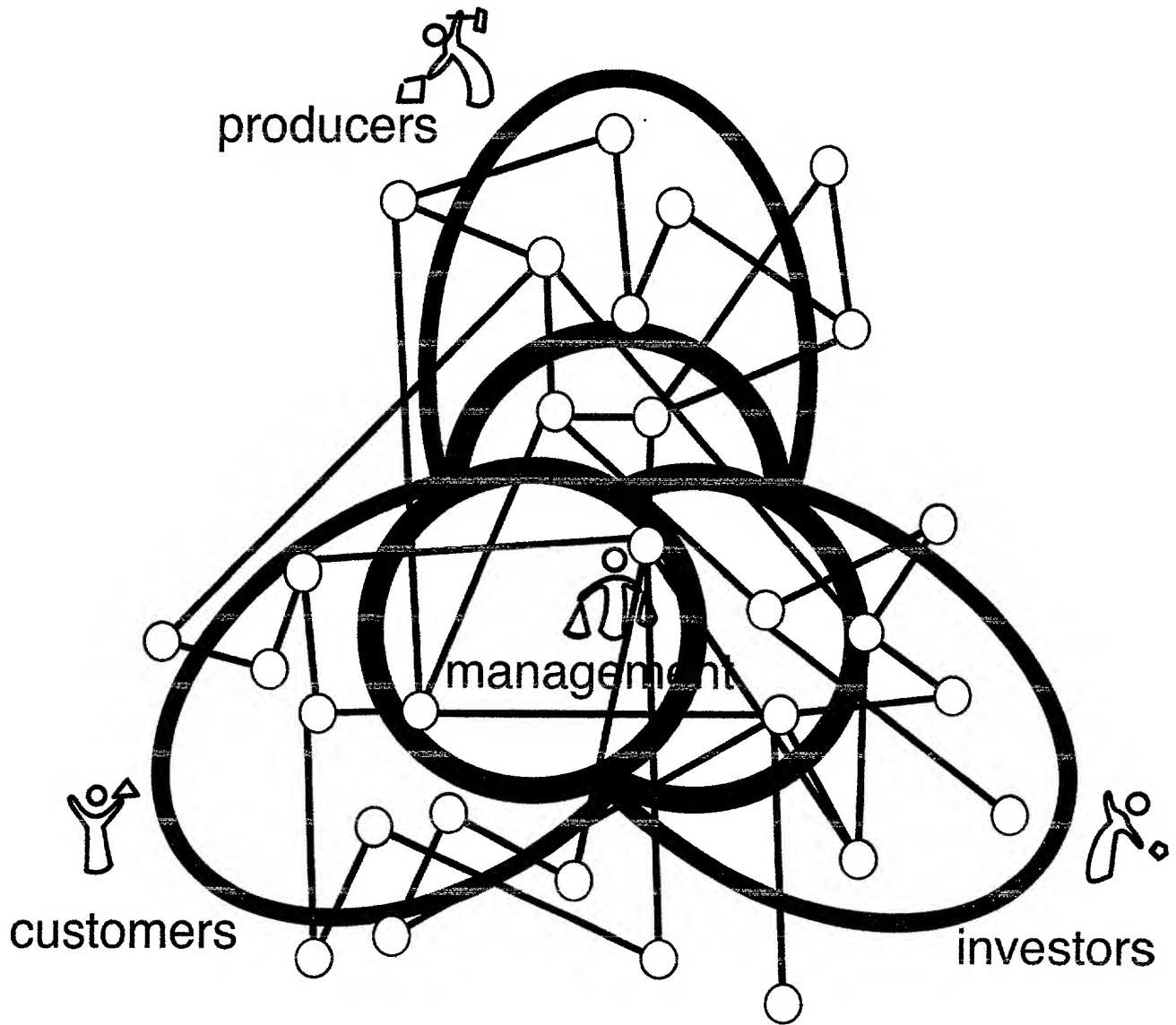


creative process model

copyright 1982, 1996, MG Taylor Corporation

Table M8

10014718-110701

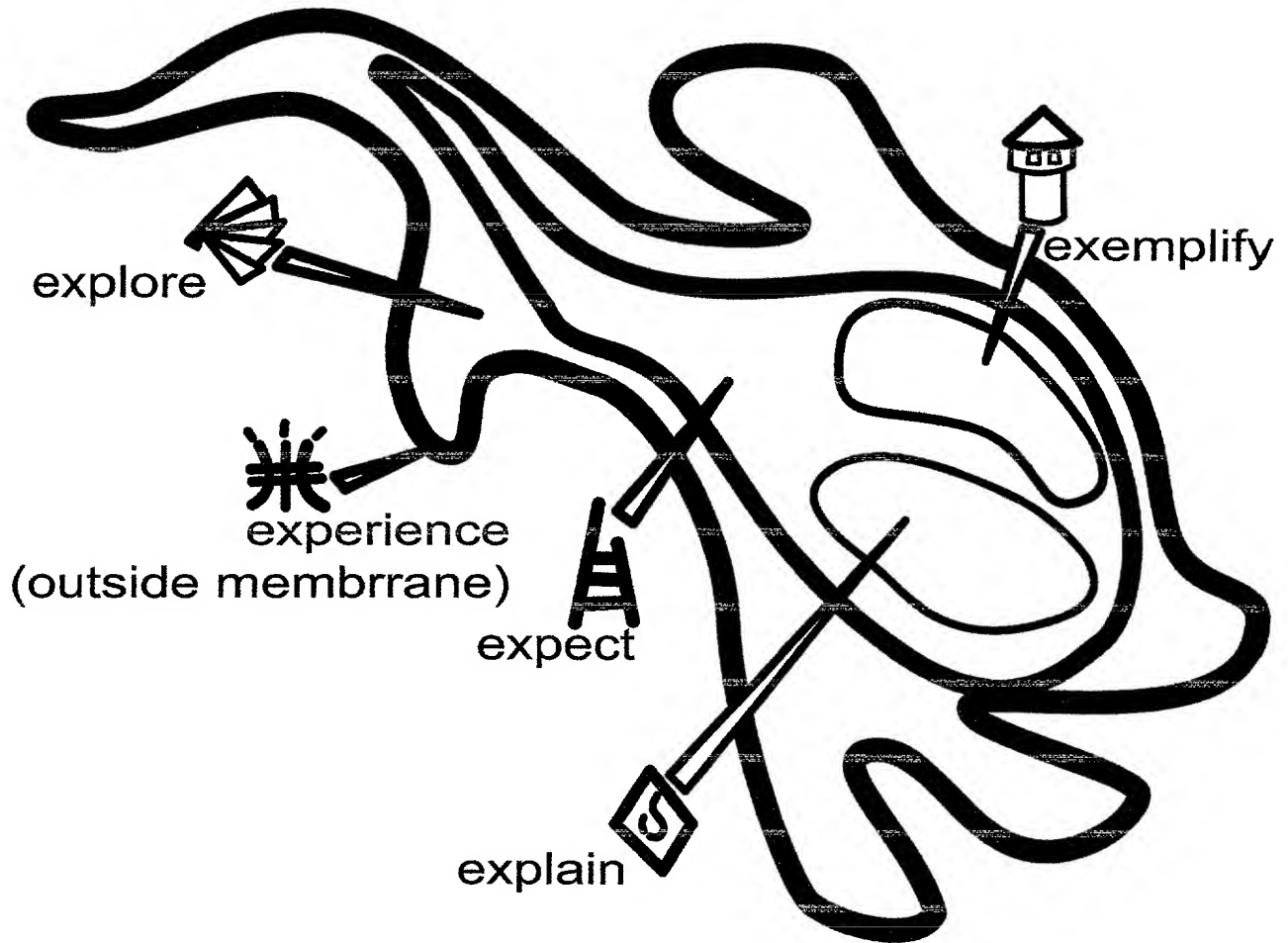


ValueWeb^Æ

copyright 1996, MG Taylor Corporation

Table M9

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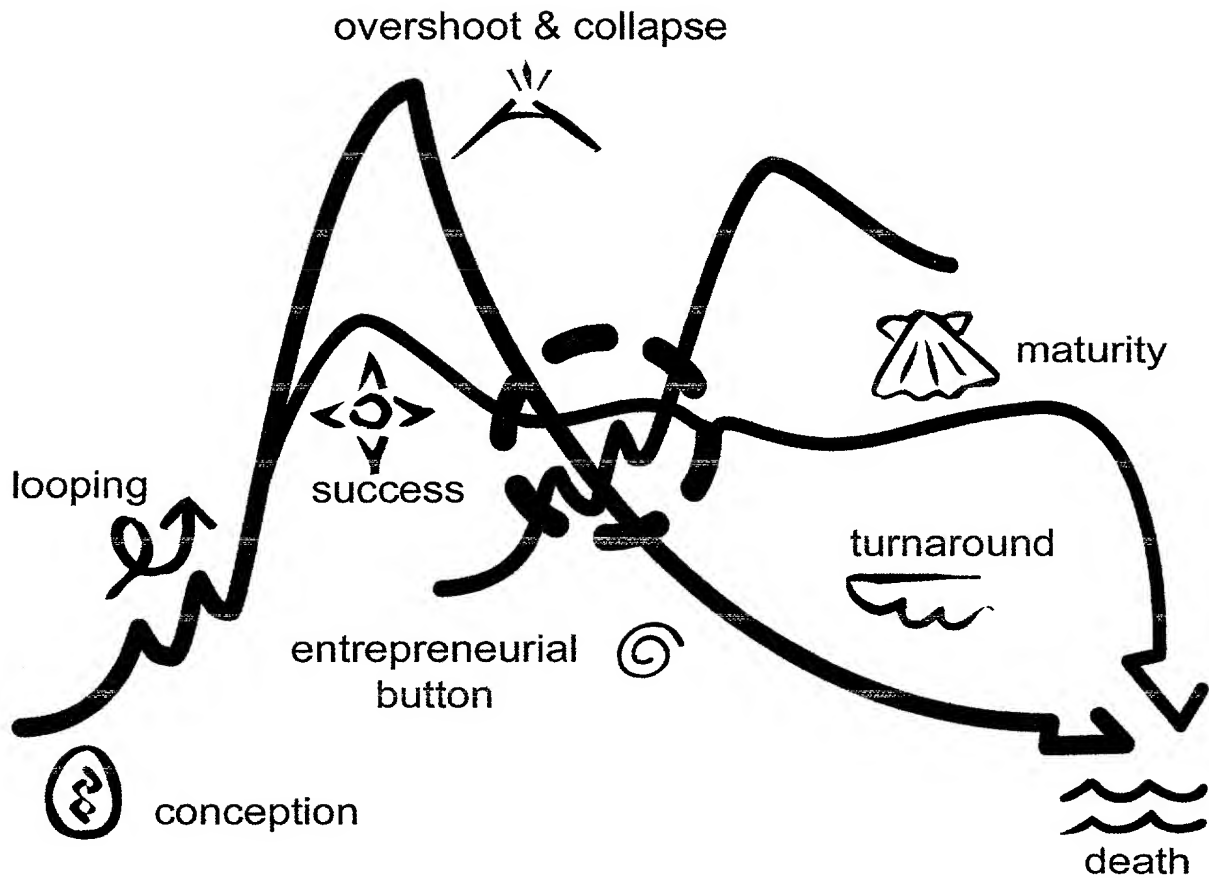


5 e's of education

copyright 1984, 1996, MG Taylor Corporation

Table M10

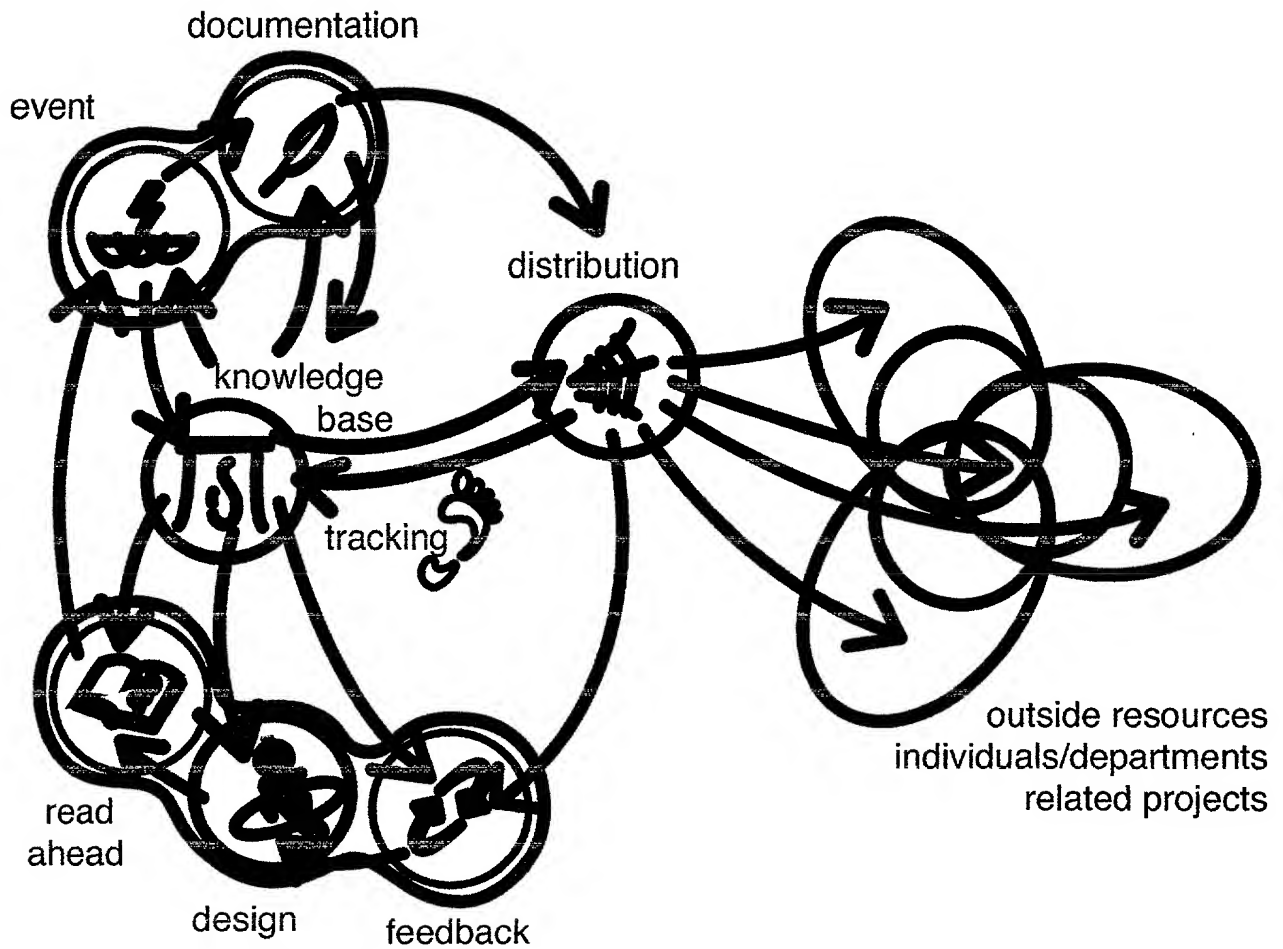
10014743-110701



stages of an enterprise

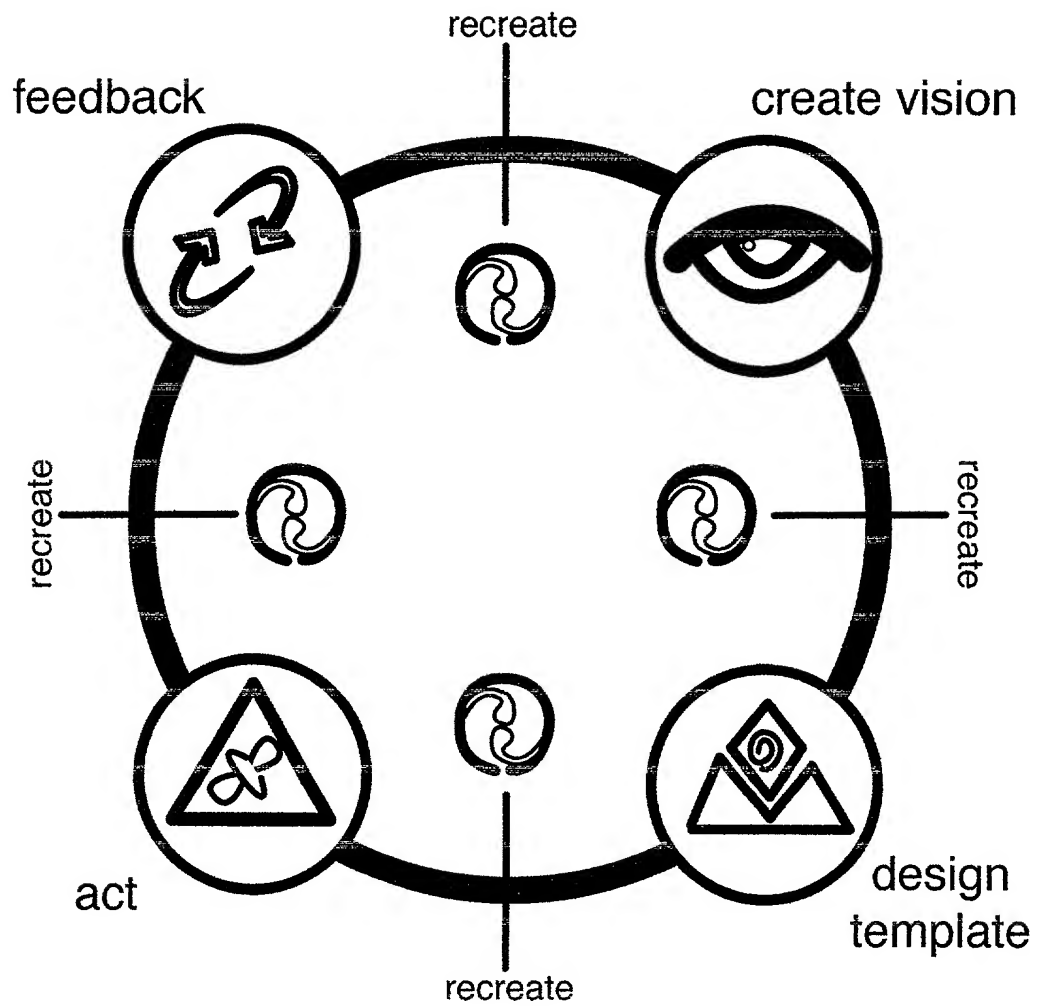
copyright 1984, 1996, MG Taylor Corporation

Table M11



10 step knowledge management model^{AE}
copyright 1983, 1996, MG Taylor Corporation

Table M12

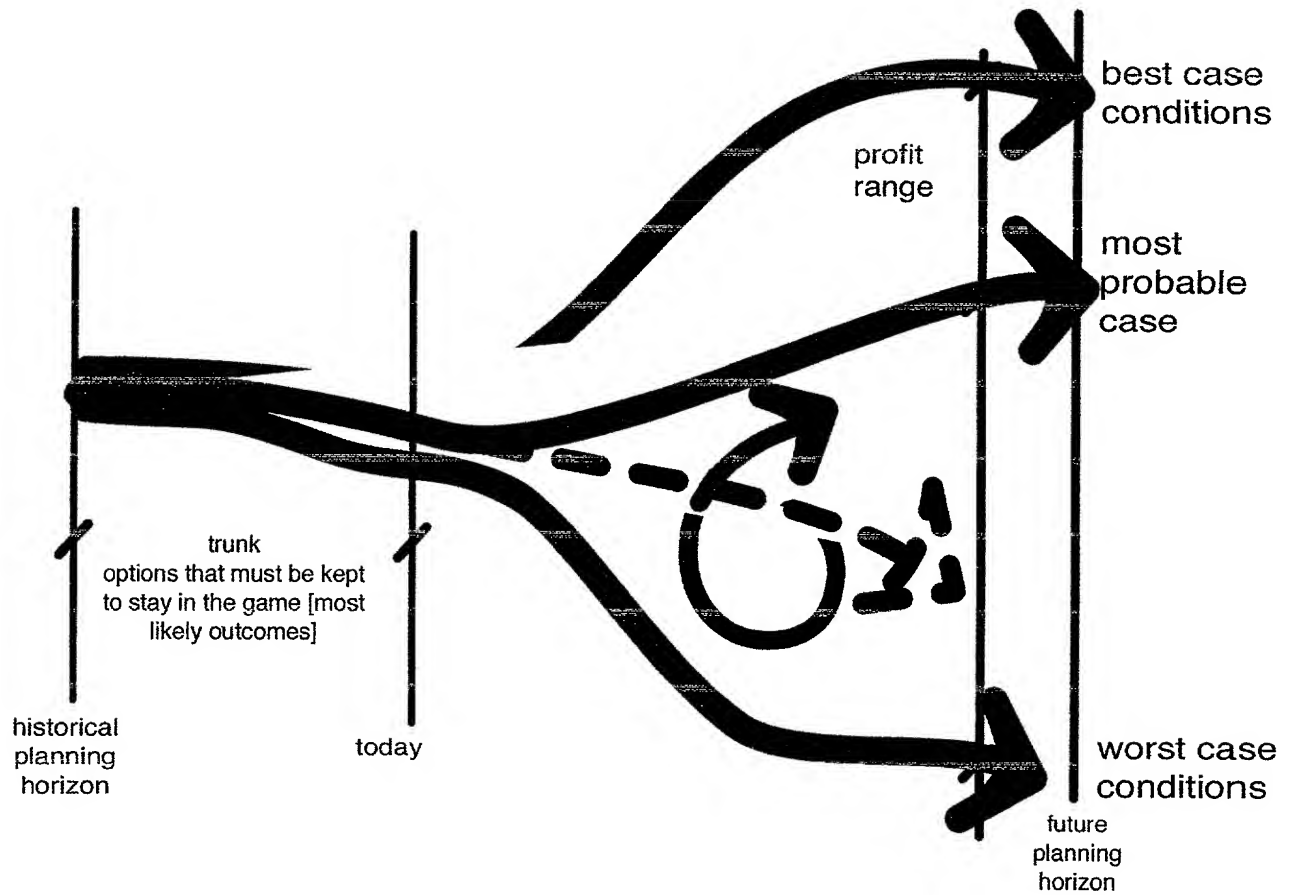


4 step recreative process

copyright 1983, 1997, MG Taylor Corporation

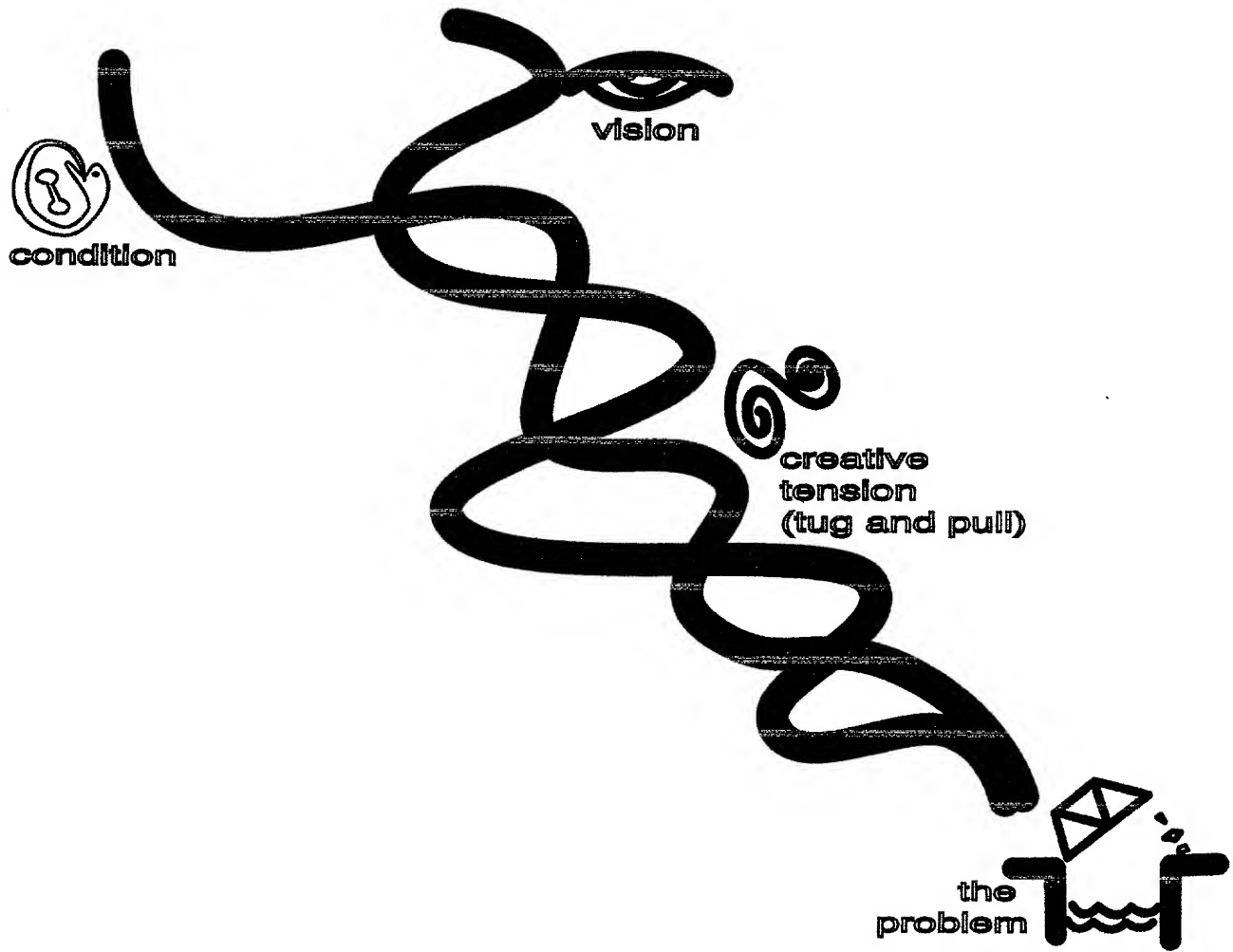
Table M13

10014718 110704



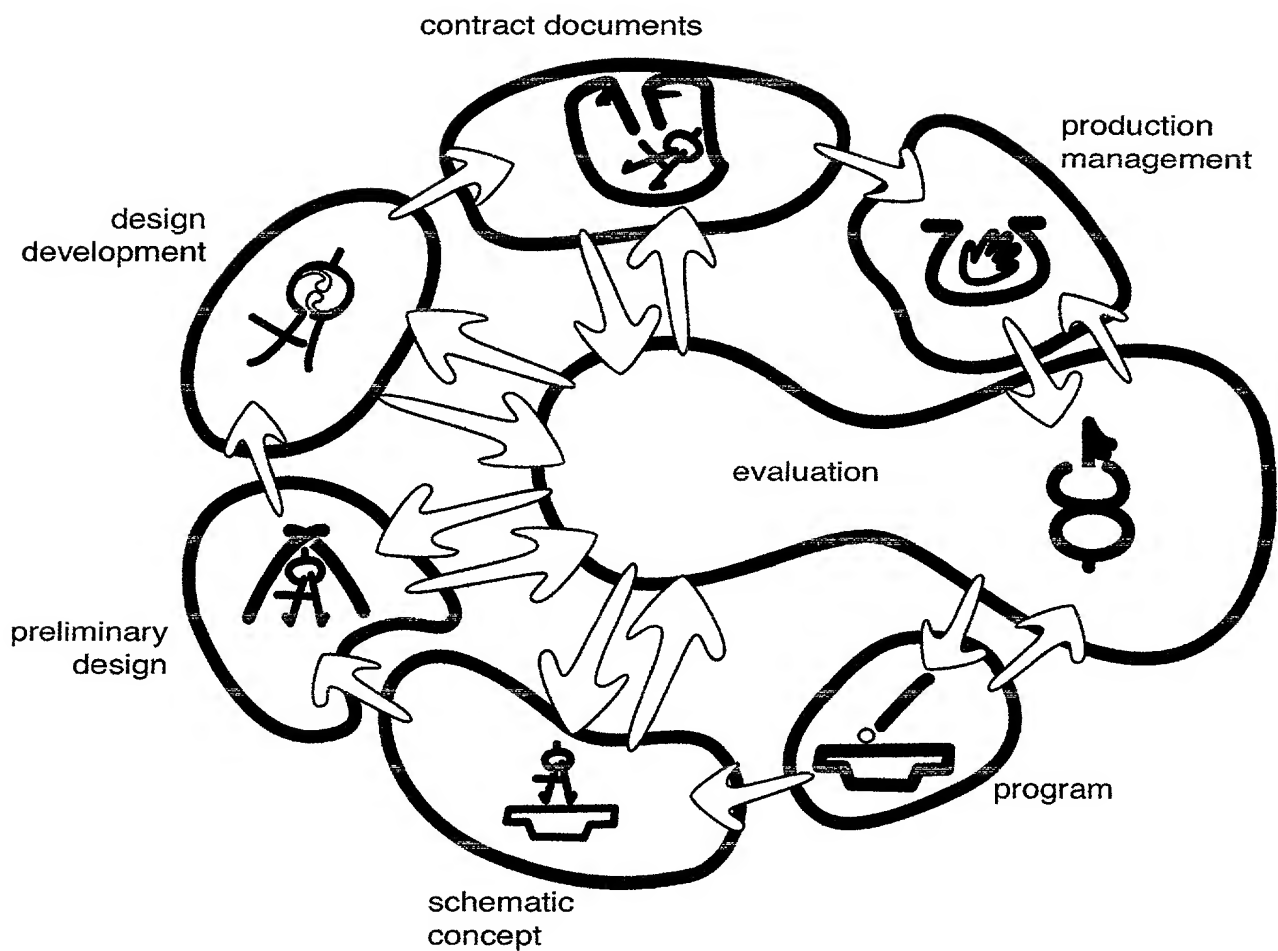
best case, worst case model
copyright 1983, 1996, MG Taylor Corporation

Table M14



creating the problem model
copyright 1982,1996, MG Taylor Corporation

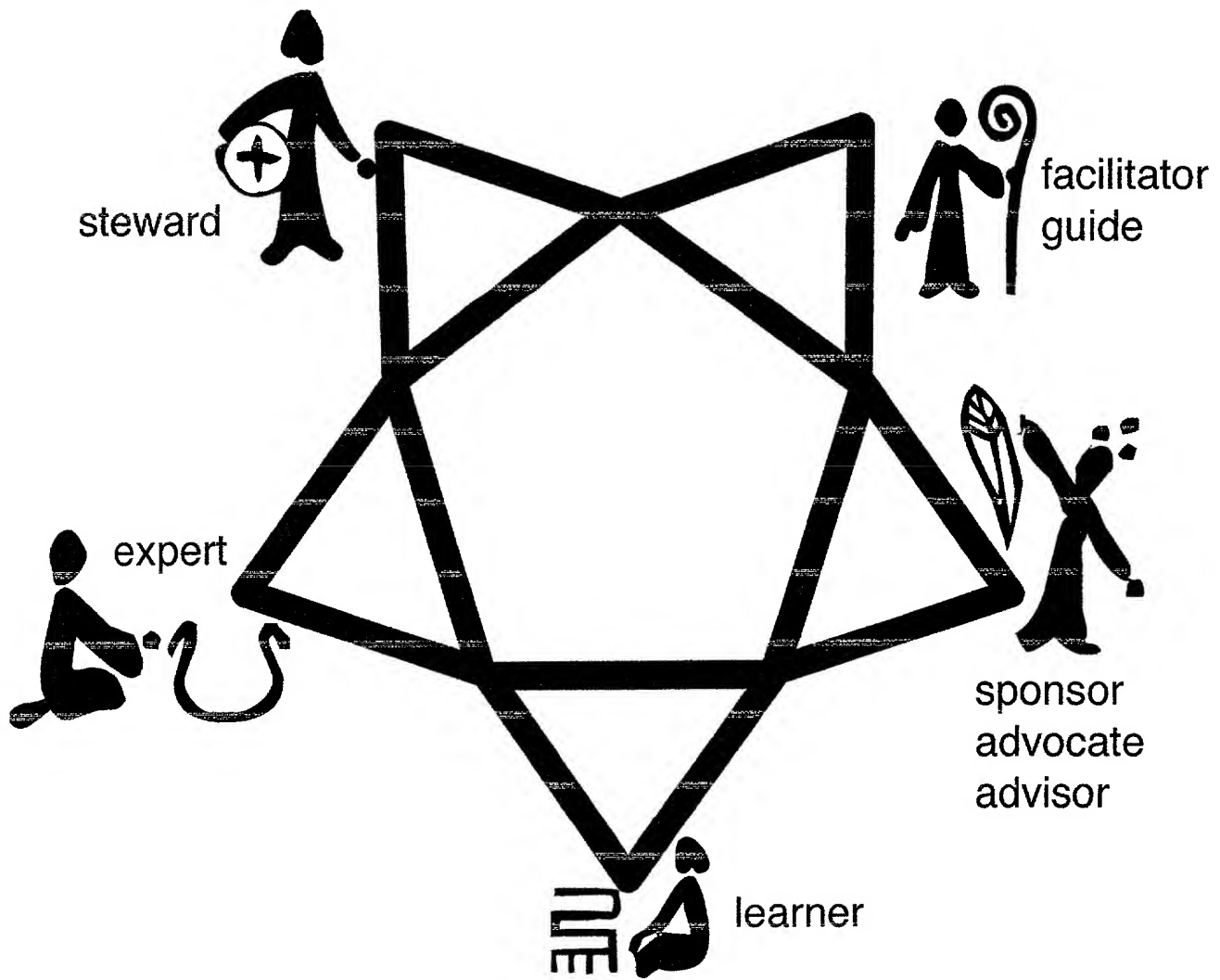
Table M15



design formation[®] model
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Table M16

10014713-110701
T020T 810701



the learning path: five points of mastery
copyright 1992, 1997, MG Taylor Corporation

Table M17

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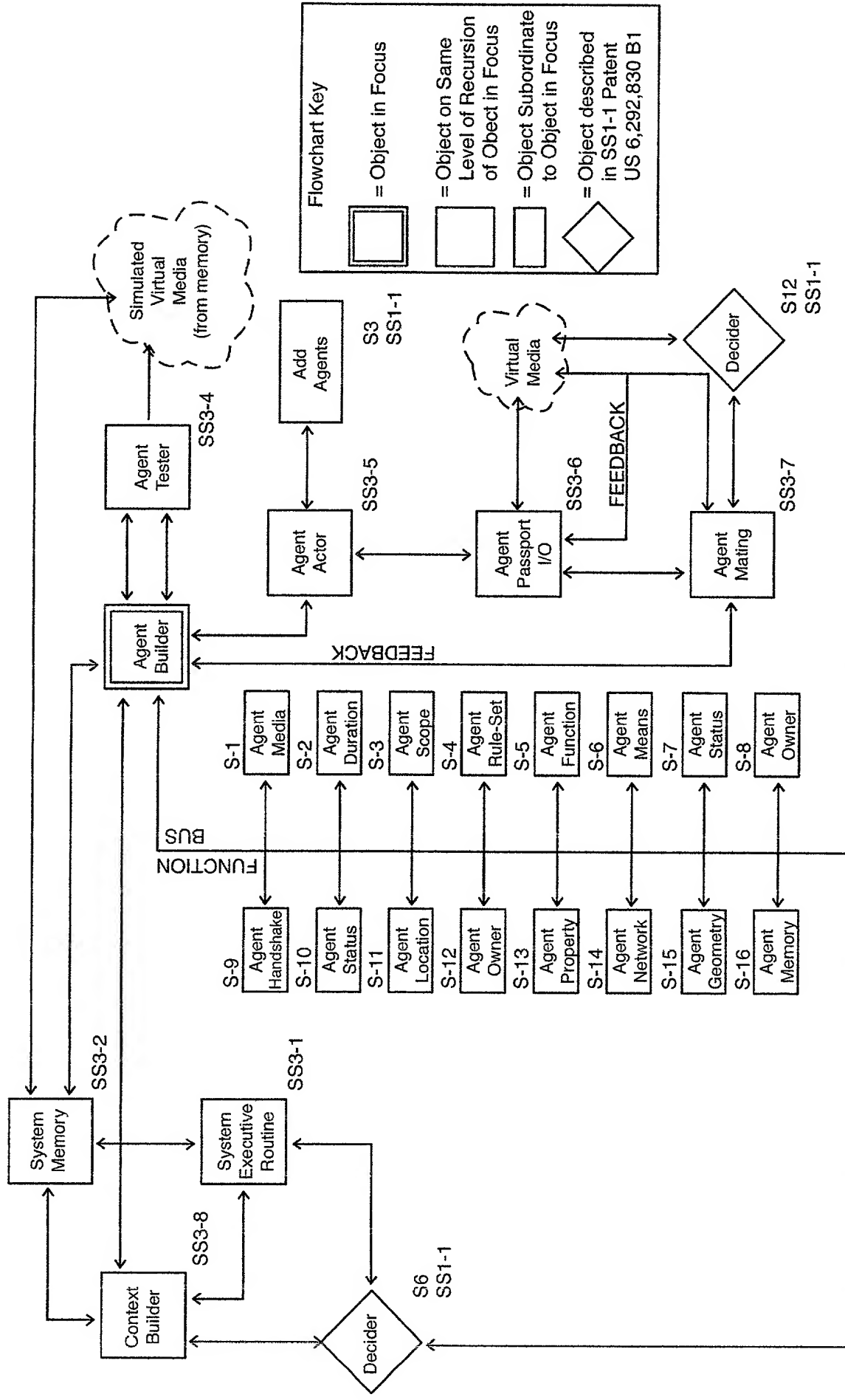


Fig. S3-3

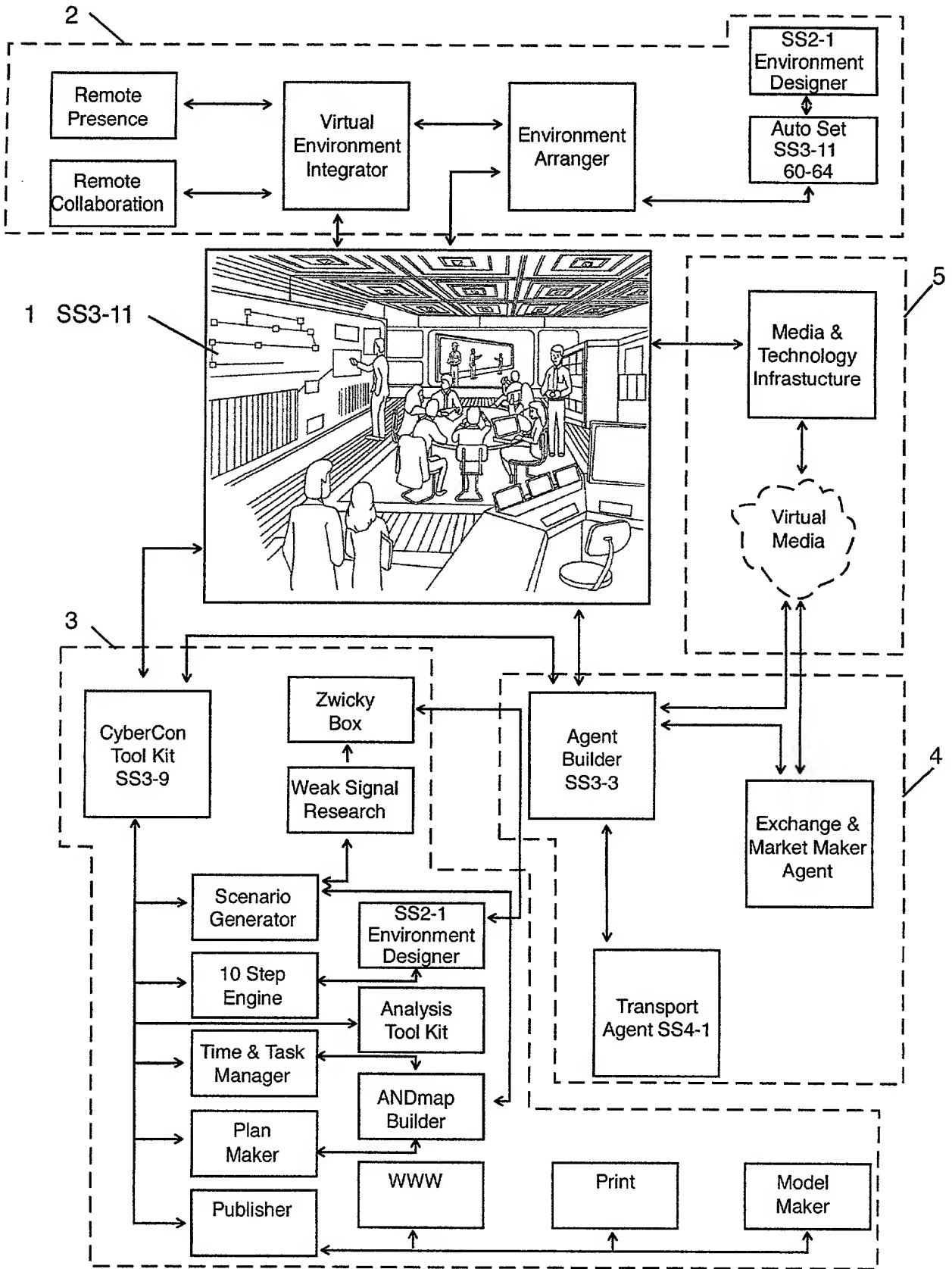


Fig. SS3-12

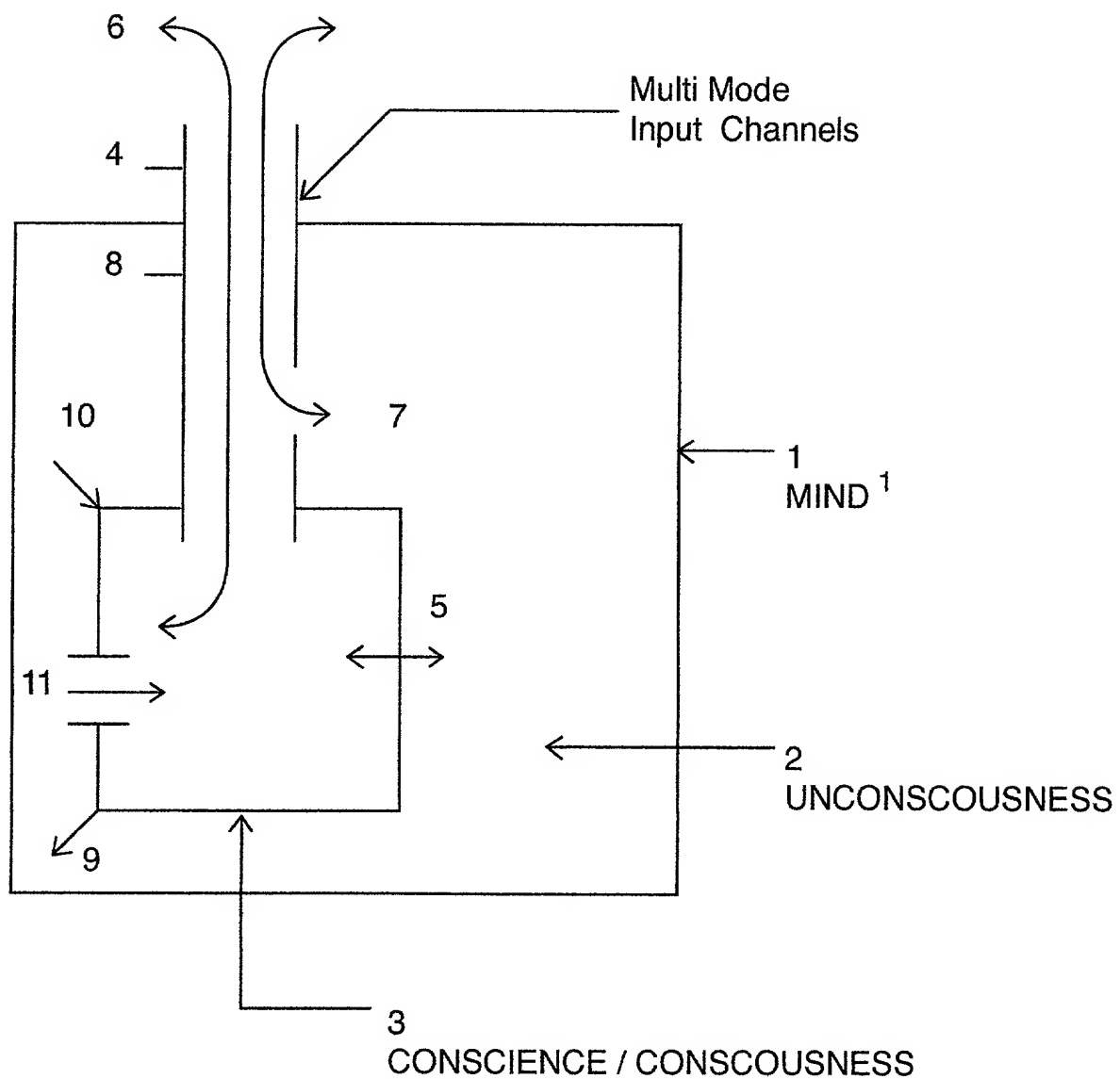


Fig. SS6-1

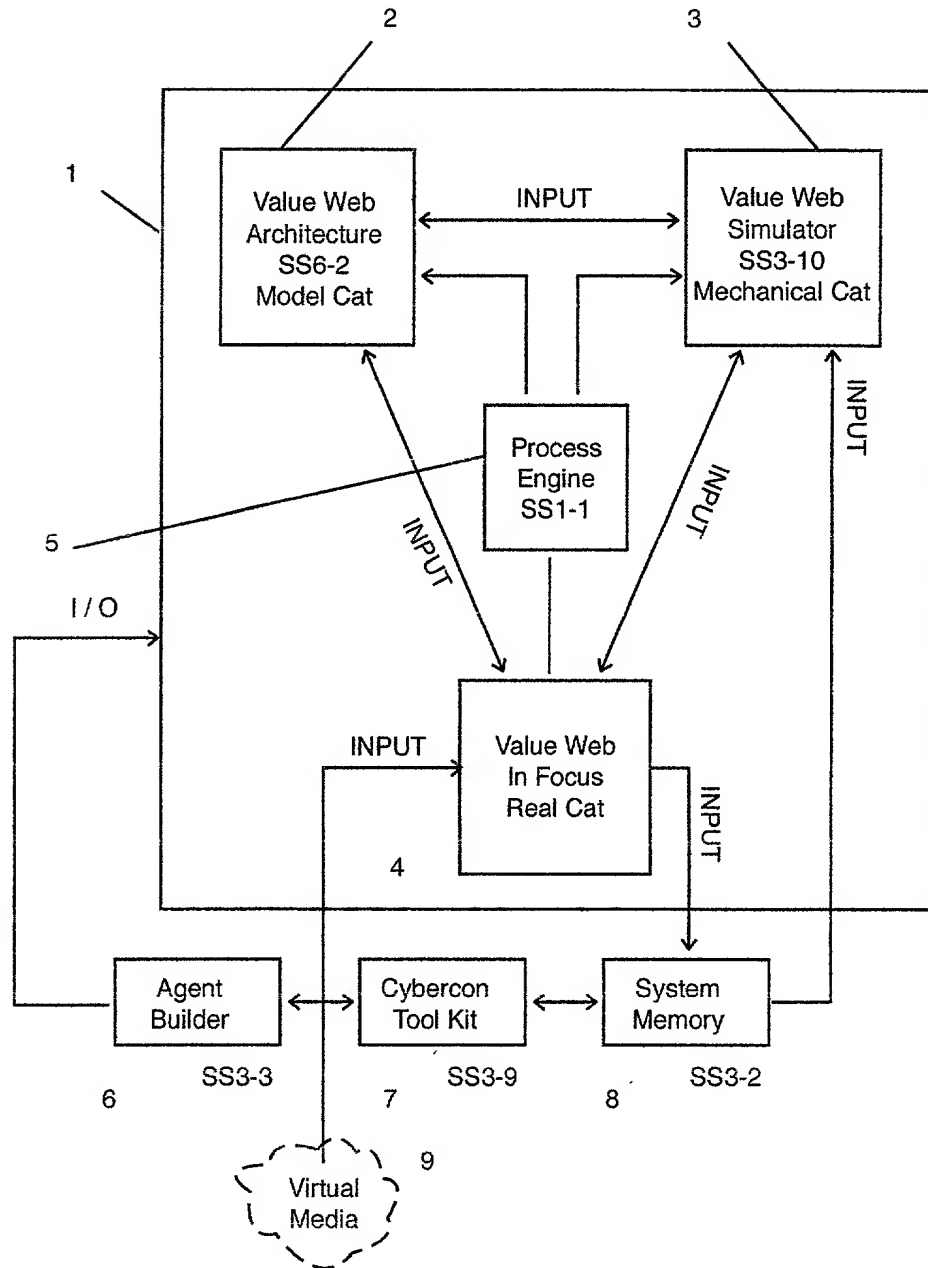


Fig. SS6-3